L Number	Hits	Search Text	DB	Time stamp
2	1	6414712.pn. and power	USPAT:	2004/05/13 22:49
-	-	orarian para	EPO;	
			DERWENT;	
			IBM TDB	
4	132846	(power) with (threshold\$3 or limit\$3)	USPAT;	2004/05/13 22:27
•	102010	(<u>p</u> o,	EPO;	
			DERWENT;	
			IBM TDB	
5.	698	((power) with (threshold\$3 or limit\$3)) same	USPAT;	2004/05/13 22:27
ا		radar	EPO;	2001,03,23 22.2.
			DERWENT;	
			IBM TDB	
6	0	5706355.pn. and power	USPAT;	2004/05/13 22:49
"	· ·	Sveeds vp and power	EPO;	= 001, 00, = 0
			DERWENT;	
			IBM TDB	
_	4566	radar with power	USPAT;	2004/05/13 21:25
	1000		EPO;	
			DERWENT;	
			IBM_TDB	
	727	(radar with power) with (level or	USPAT:	2004/05/13 22:27
	, , , , , , , , , , , , , , , , , , ,	threshold\$3 or limit\$3)	EPO;	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			DERWENT;	
			IBM TDB	
_	94	(radar with power) with (threshold\$3)	USPAT;	2004/05/10 17:41
	74	(ladar with power) with (thresholdes)	EPO;	2004/03/10 17:41
			DERWENT;	
			IBM TDB	·
	. J 13	((radar with power) with (level or	USPAT;	2004/05/10 18:35
	1.5	threshold\$3 or limit\$3)) with imag\$3	EPO;	2004/03/10 10:33
		chiesholds of limites), with images	DERWENT;	
*			IBM TDB	
i _	16	("3755812" "3787840" "3905031"	USPAT	2004/05/10 17:45
-	10	"4210912" "4608566" "4675677"	OSPAI	2004/03/10 17:43
		"4855747"		
		"5345240" "5446461" "5644508"		
]		"5905455" "5959566" "6100839"		
		"6313643").PN.	:	
_	225602	· ·	USPAT;	2004/05/10 20:43
		(extract\$6 or recogni\$6 or detect\$6 or	EPO;	====, ==, ==
		identif\$7)	DERWENT;	
		14011011477	IBM TDB	
	269	((radar with power) with (level or	USPAT;	2004/05/10 18:36
	. 203	threshold\$3 or limit\$3)) and ((target or	EPO;	2001, 00, 20 20.00
		object or region) near4 (extract\$6 or	DERWENT;	
		recogni\$6 or detect\$6 or identif\$7))	IBM TDB	
_	66	((radar with power) with (level or	USPAT;	2004/05/10 19:29
		threshold\$3 or limit\$3)) same ((target or	EPO;	
		object or region) near4 (extract\$6 or	DERWENT;	
	,	recogni\$6 or detect\$6 or identif\$7))	IBM TDB	
-	6		USPAT	2004/05/10 19:13
-		("5430450" "5876113" "5942853"	USPAT	2004/05/10 19:13
	_	"6293686").PN.		
-	3	1	USPAT;	2004/05/10 19:16
		threshold\$3 or limit\$3)) same camera	EPO;	
	ļ	,	DERWENT;	
	•		IBM TDB	
-	1649	camera same radar	USPAT;	2004/05/10 19:16
			EPO;	,,
			DERWENT;	
			IBM TDB	
-	1169	camera with radar	USPAT;	2004/05/10 19:16
			EPO;	
			DERWENT;	
			IBM TDB	
-	. 8	(camera with radar) same (power near4 (level	USPAT;	2004/05/10 19:21
		or threshold\$3 or limit\$3))	EPO;	,,
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DERWENT;	
			IBM TDB	
L	L	<u> </u>		I

-	ı	20020159616.pn.	USPAT; EPO;	2004/05/10 19:23
	}		DERWENT;	
			IBM TDB	1
_	2	6456951.pn.	USPAT;	2004/05/10 19:26
	1	0130331.p	EPO;	1 2001, 00, 20 23120
	l		DERWENT;	
			IBM TDB	
_	1	20030030853.pn.	USPAT;	2004/05/10 19:28
	_	F	EPO;	,,
	1		DERWENT;	ļ
			IBM TDB	
-	2	6674890.pn.	USPAT;	2004/05/10 19:28
		•	EPO;	
			DERWENT;	
	1		IBM_TDB	
-	5	(((radar with power) with (level or	USPAT;	2004/05/10 19:50
		threshold\$3 or limit\$3)) same ((target or	EPO;	
		object or region) near4 (extract\$6 or	DERWENT;	
		recogni\$6 or detect\$6 or identif\$7))) and	IBM_TDB	
		camera		
-	2	5446461.pn.	USPAT;	2004/05/10 19:59
1	1		EPO;	
			DERWENT;	
			IBM_TDB	
-	2	6,526,352.pn.	USPAT;	2004/05/10 20:24
			EPO;	
			DERWENT;	
			IBM_TDB	
-	1170	camera with radar	USPAT;	2004/05/11 13:47
1			EPO;	
			DERWENT;	
		202/4	IBM_TDB	2224/25/22 22 25
-	23008	382/\$.ccls.	USPAT;	2004/05/11 12:36
			EPO;	1
			DERWENT;	
		(company with modern) and 202/c gala	IBM_TDB	2004/05/11 12 26
-	65	(camera with radar) and 382/\$.ccls.	USPAT;	2004/05/11 12:36
	:		EPO; DERWENT;	
			IBM TDB	
_	149445	power near4 (level or threshold\$3 or	USPAT;	2004/05/11 13:55
	143443	limit\$3)	EPO;	2004/03/11 13.33
_			DERWENT;	
			IBM TDB	
_	12	(US-6466155-\$ or US-5959566-\$ or	USPAT	2004/05/11 12:52
		US-5430450-\$ or US-6670912-\$ or US-6636148-\$	001111	2004/03/11 12:32
}		or US-6580385-\$ or US-6526352-\$ or		
		US-6519545-\$ or US-6343247-\$ or US-6035053-\$		
1		or US-5706355-\$ or US-5617085-\$).did.		
-	2	· ·	USPAT;	2004/05/11 13:18
1	-	limit\$3)) and ((US-6466155-\$ or US-5959566-\$	EPO;	
		or US-5430450-\$ or US-6670912-\$ or	DERWENT;	
		US-6636148-\$ or US-6580385-\$ or US-6526352-\$	IBM TDB	
		or US-6519545-\$ or US-6343247-\$ or	_	
		US-6035053-\$ or US-5706355-\$ or		
	1	US-5617085-\$).did.)		
-	2	5706355.pn.	USPAT;	2004/05/11 13:18
			EPO;	
	1		DERWENT;	1
			IBM_TDB	
-	12	5706355.URPN.	USPAT	2004/05/11 13:18
-	11	("4630109" "4797738" "4926346"	USPAT	2004/05/11 13:20
		"4970653" "5122957" "5172423"		
		"5220508" "5247583" "5301239"		
1	_	"5307419" "5535314").PN.		0004/07/77 77 7
-	3	(power near4 (level or threshold\$3 or	USPAT;	2004/05/11 13:54
į		limit\$3)) and (((camera or CCD) with radar)	EPO;	
		same ((target or object or region) near4	DERWENT;	
		(extract\$6 or recogni\$6 or detect\$6 or	IBM_TDB	
	l	identif\$7)))	<u> </u>	L

				
-	65276	power near4 (threshold\$3 or limit\$3)	USPAT;	2004/05/11 13:55
			EPO;	
			DERWENT;	
			IBM_TDB	
_	151	((camera or CCD) with radar) same ((target	USPAT;	2004/05/11 13:55
		or object or region) near4 (extract\$6 or	EPO;	2001, 03, 11 13.33
		recogni\$6 or detect\$6 or identif\$7))	DERWENT;	
		lecognity of detection of identity///	1	
		/#4170606# #5040157# #6000074#	IBM_TDB	2004/05/11 12 50
-	3	("4179696" "5249157" "6002974"	USPAT	2004/05/11 13:58
		"2002/0036584").PN.		
-	17	("4017716" "4796997" "5128874"	USPAT	2004/05/11 14:10
		"5157451" "5182564" "5304980"		
		"5461357" "5515042" "5586063"		i .
		"5633705" "5699149" "5742699"		
		"5877969" "5938717" "6067110"		
		"6134497" "6169940" "2002/0000921").PN.		
-	2	4679838.pn.	USPAT;	2004/05/12 15:36
	_		EPO;	2001/05/12 15:50
				1
			DERWENT;	
	105	/#2514610# #4057702# #4201000#	IBM_TDB	0004/05/55 55 55
-	127	("3514610" "4257703" "4381829"	USPAT	2004/05/12 15:37
		"4623966" "4638289" "4673937"		
		"4679838" "4833469" "4916450"		
,		"4969103" "4992943" "4994972"	1	
		"5014810" "5040118" "5063603"		
		"5091726" "5162794" "5166881"		
		"5173859" "5182459" "5230400"	1	
		"5234071" "5249157" "5307136"		
		"5314037" "5430432" "5467283"		
		"5479173" "5502432" "5521580"		
		"5521822" "5526269" "5534870"		
		"5541590" "5552986" "5572428"		
		"5574463"		
		"5604683" "5629847" "5635922"		
		1 ! !		
		"5646612"		
		"5689264"		1
		"5710565" "5742507" "5745870"		
		"5748477" "5749426" "5751211"		
		"5751836"		
		"5779264" "5808561" "5815093"		
		"5835007" "5835873" "5838228"]	
		"5847472" "5847755" "5872536"		
		"5905457" "5906393" "5920345"		
		"5926126" "5936549" "5938714"		
-		"5948026" "5949366" "5949918"		
		"5955967" "5959552" "5963272"		
-		"5964822"		
		"5999117" "5999874" "6002983"		
		"6018308" "6025797" "6026340"		
		"6031484"		
		"6044321"		
		"6076028" "6084508" "6085151"		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		"6097332"		
		"6148943" "6151539" "6157892"		
	1	"6161074" "6168198" "6169479"		
		"6177866" "6185490" "6186539"		
		"6188316" "6191704" "6204756"		
		"6209909" "6218960" "6219606"		
		"6223125" "6225918" "6226389"		
		"6229438" "6246961" "6249738"		
		"6256584" "6259992" "6317693"		
		"6363306").PN.		
-	1243	(camera or CCD) with radar	USPAT;	2004/05/12 18:56
			EPO;	,
	1		DERWENT;	
	1		IBM TDB	
	ł			

	7.2	1/1125146101	HODATE.	2004/05/12 15.27
-	12	(("3514610" "4257703" "4381829" "4623966" "4638289" "4673937"	USPAT; EPO;	2004/05/12 15:37
		"4679838"	DERWENT;	
		"4969103" "4992943" "4994972"	IBM TDB	
		"5014810" "5040118" "5063603"	15/1-155	
		"5091726" "5162794" "5166881"		
	1	"5173859"		
	'	"5234071" "5249157" "5307136"		
		"5314037" "5430432" "5467283"		
	1	"5479173" "5502432" "5521580"		
		"5521822"		
		"5541590" "5552986" "5572428"		
		"5574463" "5594414" "5602760"		
		"5604683" "5629847" "5635922"		
·		"5646612" "5680097" "5684474"		
		"5689264" "5699040" "5699057"		
		"5710565" "5742507" "5745870"		
		"5748477" "5749426" "5751211"		
		"5751836" "5754099" "5771481"		
		"5779264" "5808561" "5815093"		
		"5835007" "5835873" "5838228"		
		"5847472" "5847755" "5872536"		
				1
		"5926126" "5936549" "5938714" "5948026" "5949366" "5949918"		
-				
		! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !		1
		"5999117" "5999874" "6002983" "6018308" "6025797" "6026340"		
		"6031484" "6037860" "6044166"		
		"6044321" "6049619" "6061105"		
		"6076028" "6084508" "6085151" "6087928" "6088639" "6094159"		
		"6097332" "6114951" "6121896"		
		"6148943" "6151539" "6157892"		
	İ			
		"6161074" "6168198" "6169479" "6177966" "6185499" "6186539"		
		"6177866" "6185490" "6186539" 		
		"6188316" "6191704" "6204756" "6209909" "6218960" "6219606"		
		"6209909" "6218960" "6219606" "6223125" "6225918" "6226389"		
		!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		
		"6229438" "6246961" "6249738" 		
		"6256584" "6259992" "6317693"		
		"6363306").PN.) and ((camera or CCD) with		
	216	radar)	HODAT.	2004/05/12 15:57
-	216	dietrich-k.in.	USPAT;	2004/05/12 15:57
			EPO;	
			DERWENT;	
	. 2	dietrich-k.in. and radar	IBM_TDB	2004/05/12 15:57
-	2	dietiton-k.in. and radar	USPAT;	2004/05/12 15:57
			EPO; DERWENT;	
	1		IBM TDB	
_	1	thorsteinn-h.in.	USPAT;	2004/05/12 15:57
_	1	choracetini-ii. iii. ,	EPO;	2004/05/12 15:57
			DERWENT;	
			IBM TDB	
_	125	manhart-s.in.	USPAT;	2004/05/12 15:58
_	123	maintalt-5.III.	EPO;	7004/02/17 12:28
			DERWENT;	
	1.		IBM TDB	
_	7	manhart-s.in. and radar	USPAT;	2004/05/12 15:58
-	1 '	mannare-s.m. and radar	EPO;	2004/02/12 12:28
			DERWENT;	
			IBM TDB	
	14	kunkel-b.in.	USPAT;	2004/05/12 15-59
-	14	AUIIAGI-D.III.	1 .	2004/05/12 15:58
			EPO;	
			DERWENT;	
_	2	kunkel-b.in. and radar	IBM_TDB USPAT;	2004/05/12 15:50
-	2	Aunaci-D.III. and radar		2004/05/12 15:58
			EPO;	
			DERWENT;	
1	1	I	IBM_TDB	1

-	7024	(camera or CCD or image\$1 or video\$1 or frame\$1 or picture\$1 or photograph\$1) with	USPAT; EPO;	2004/05/12 19:20
		radar	DERWENT;	
-			IBM_TDB	
-	4440	(camera or CCD or video\$1 or frame\$1 or	USPAT;	2004/05/12 18:57
		picture\$1 or photograph\$1) with radar	EPO;	
		,	DERWENT;	
	224	//	IBM_TDB	2004/05/10 10 00
_	224	((camera or CCD or video\$1 or frame\$1 or	USPAT;	2004/05/12 19:20
		picture\$1 or photograph\$1) with radar) same	EPO;	1
		(edge\$1 or boundar\$3 or border\$1 or contour\$1)	DERWENT; IBM TDB	
_	4.8	• •	USPAT;	2004/05/12 19:20
	10	picture\$1 or photograph\$1) with radar) same	EPO;	2004/03/12 19:20
		(edge\$1 or boundar\$3 or border\$1 or	DERWENT;	
		contour\$1)) same (vehicle\$1 or car\$1 or	IBM TDB	1
		automobile\$1 or aircraft\$1)		
_	203	(((camera or CCD or video\$1 or frame\$1 or	USPAT;	2004/05/12 19:19
		picture\$1 or photograph\$1) with radar) same	EPO;	
		(edge\$1 or boundar\$3 or border\$1 or	DERWENT;	
		contour\$1)) and (@ad<=20000514 or	IBM TDB	
		@rlad<=20000514)	_	
-	38	, , , , == == == == == == == == == == =	USPAT;	2004/05/12 19:20
		picture\$1 or photograph\$1) with radar) same	EPO;	
		(edge\$1 or boundar\$3 or border\$1 or	DERWENT;	
		contour\$1)) same (vehicle\$1 or car\$1 or	IBM_TDB	
-		automobile\$1 or aircraft\$1)) and		
	10036	(@ad<=20000514 or @rlad<=20000514) (camera or CCD or image\$1 or video\$1 or	HODAM	2004/05/12 10 20
-	10036	frame\$1 or picture\$1 or photograph\$1) same	USPAT; EPO;	2004/05/12 19:20
		radar	DERWENT;	
		Tadat	IBM TDB	
_	567	((camera or CCD or image\$1 or video\$1 or	USPAT;	2004/05/12 19:20
		frame\$1 or picture\$1 or photograph\$1) same	EPO;	
		radar) same (edge\$1 or boundar\$3 or border\$1	DERWENT;	
		or contour\$1)	IBM TDB	
-	140	(((camera or CCD or image\$1 or video\$1 or	USPAT;	2004/05/12 19:20
		frame\$1 or picture\$1 or photograph\$1) same	EPO;	
		radar) same (edge\$1 or boundar\$3 or border\$1	DERWENT;	
		or contour\$1)) same (vehicle\$1 or car\$1 or	IBM_TDB	
		automobile\$1 or aircraft\$1)	1	
-	117	((((camera or CCD or image\$1 or video\$1 or	USPAT;	2004/05/12 19:21
		frame\$1 or picture\$1 or photograph\$1) same	EPO;	
		radar) same (edge\$1 or boundar\$3 or border\$1 or contour\$1)) same (vehicle\$1 or car\$1 or	DERWENT;	
		automobile\$1 or aircraft\$1)) and	IBM_TDB	
		(@ad<=20000514 or @rlad<=20000514)		
-	79	(((((camera or CCD or image\$1 or video\$1 or	USPAT;	2004/05/12 19:21
		frame\$1 or picture\$1 or photograph\$1) same	EPO;	= 30., 03, 12 13.21
		radar) same (edge\$1 or boundar\$3 or border\$1	DERWENT;	
		or contour\$1)) same (vehicle\$1 or car\$1 or	IBM TDB	
		automobile\$1 or aircraft\$1)) and	_	
		(@ad<=20000514 or @rlad<=20000514)) not		
		(((((camera or CCD or video\$1 or frame\$1 or		
		picture\$1 or photograph\$1) with radar) same		
		(edge\$1 or boundar\$3 or border\$1 or		
		contour\$1)) same (vehicle\$1 or car\$1 or		
-		automobile\$1 or aircraft\$1)) and		
	l	(@ad<=20000514 or @rlad<=20000514))	L	